

methotrexate, adriamycin, daunomycin, cyclophosphamide, doxorubicin (hydroxydaunorubicin),
vincristine (oncovin) and prednisone.

20. The method of claim 1 wherein the Vitamin D analog is administered in combination with an anti-inflammatory agent comprising at least one of a steroidal anti-inflammatory agent and a non-steroidal anti-inflammatory agent.

21. The method of claim 20 wherein the steroidal anti-inflammatory agent includes corticosteroids.

22. The method of claim 20 wherein the non-steroidal anti-inflammatory agent includes at least one of salicylates and naproxen.

23. The method of claim 1 wherein feeding the dog a therapeutic agent comprising a vitamin D analog comprises producing a pharmaceutical agent from admixture which includes at least one of a pharmaceutically acceptable organic carrier substance and a pharmaceutically acceptable inorganic carrier substance.

24. The method of claim 23 wherein the pharmaceutically acceptable organic carrier substance and the pharmaceutically acceptable inorganic carrier substance include at least one of water, salt (buffer) solutions, alcohols, gum arabic, mineral and vegetable oils, benzyl alcohols, polyethylene glycols, gelatine, carbohydrates such as lactose, amylose or starch, magnesium stearate, talc, silicic acid, viscous paraffin, perfume oil, fatty acid monoglycerides and diglycerides, pentaerythritol fatty acid esters, hydroxy methylcellulose, and polyvinyl pyrrolidone.

25. The method of claim 23 further comprising mixing the pharmaceutical agent with an auxiliary agent, the auxiliary agent including one or more of lubricants, preservatives, stabilizers, wetting agents, emulsifiers, salts for influencing osmotic pressure, buffers, coloring, flavoring and/or aromatic active compounds.